TO: Thomas Pham
Location: RND 5A28
Art Unit : 2121
Thursday, September 29, 2005

Case Serial Number: 09/757062

From: Geoffrey St. Leger
Location: EIC 2100
Randolph-4B31
Phone: 23450

geoffrey.stleger@uspto.gov

Search Notes

Dear Examiner Pham,

Attached please find the results of your search request for application 09/757062. I searched Dialog's patent files and general files.

Please let me know if you have any questions.

Regards,

Geoffrey St. Leger
4B31/x23540

Today's Date: 09/29/05

What date would you like to use to limit the search?

Priority Date: 01/09/01   Other:

Name THOMAS PHAM

AU 2121   Examiner # 79591

Room # RAN 5A28 Phone 2-3689

Serial # 09/757,062

Format for Search Results (Circle One):

(PAPER)   DISK   EMAIL

Where have you searched so far?

(USP) DWPI EPO JPO ACM IBM TDB

IEEE INSPEC SPI   Other _____

Is this a "Fast & Focused" Search Request? (Circle One) (YES)   NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at http://ptoweb/patents/stic/stic-tc2100.htm.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

A service of posting document on the web with according to the frequently delivery instruction and communicate the document from the client to a server

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STIC Searcher Geoffrey St. Leger   Phone 23540

Date picked up 9/29/5   Date Completed 9/29/5

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File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
        (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200561
        (c) 2005  Thomson Derwent

Set     Items      Description
S1     2639299     DOCUMENT? ? OR ARTICLE? ? OR FILE? ? OR RECORD? ? OR MESSA-
                   GE? ? OR IMAGE? ? OR PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ?
S2      415388     S1(5N)(SUBMIT???? OR SUBMISSION OR DELIVER??? OR SEND??? OR
                   SENT OR TRANSFER???? OR POST??? OR UPLOAD??? OR PUBLISH??? OR
                   PRINT? ? OR PRINTED OR PRINTING OR CONVEY??? OR FORWARD??? OR
                   TRANSMISSION OR TRANSMIT? OR DISTRIBUT?)
S3       55035     S1(5N)(COMMUNICAT? OR RELAY??? OR DISPATCH???)
S4      186917     (FREQUENTLY OR REGULARLY OR COMMONLY OR FAVORITE OR PREFER-
                   ???? OR MOSTLY OR THE()MOST OR TYPICALLY OR ORDINARILY OR NOR-
                   MALLY)(7N)(OPTION? ? OR CHOICE? ? OR SELECTION? ? OR METHOD? ?
                   OR MEANS OR DESTINATION? ? OR TARGET? ? OR INSTRUCTION? ?)
S5       3193      S2:S3 AND S4
S6        272      S5 AND IC=G06F
S7       2933      S4(10N)(PERSON OR INDIVIDUAL OR WORKER OR EMPLOYEE OR MEMB-
                   ER OR STUDENT OR SOMEONE OR SOMEBODY OR ANYONE OR ANYBODY OR -
                   USER OR SUBSCRIBER OR BUYER OR CUSTOMER OR CONSUMER OR REQUES-
                   TER OR PURCHASER OR PLAYER OR OPERATOR OR CLIENT)
S8        122      S2:S3 AND S7
S9         37      S8 AND IC=G06F
S10        13      S9 AND AC=US/PR AND AY=(1970:2001)/PR
S11        15      S9 AND AC=US AND AY=1970:2001
S12        15      S9 AND AC=US AND AY=(1970:2001)/PR
S13        14      S9 AND PY=1970:2001
S14        21      S10:S13
S15      6500247   (OPTION? ? OR CHOICE? ? OR SELECTION? ? OR METHOD? ? OR ME-
                   ANS OR DESTINATION? ? OR TARGET? ? OR INSTRUCTION? ?)
S16      498206    S15(5N)(SUBMIT???? OR SUBMISSION OR DELIVER??? OR SEND??? -
                   OR SENT OR TRANSFER???? OR POST??? OR UPLOAD??? OR PUBLISH???
                   OR PRINT? ? OR PRINTED OR PRINTING OR CONVEY??? OR FORWARD???
                   OR TRANSMISSION OR TRANSMIT? OR DISTRIBUT?)
S17     1449340    (FREQUENTLY OR REGULARLY OR COMMONLY OR FAVORITE OR PREFER-
                   ???? OR MOSTLY OR THE()MOST OR TYPICALLY OR ORDINARILY OR NOR-
                   MALLY)
S18        158     S16(5N)S17(5N)(PERSON OR INDIVIDUAL OR WORKER OR EMPLOYEE -
                   OR MEMBER OR STUDENT OR SOMEONE OR SOMEBODY OR ANYONE OR ANYB-
                   ODY OR USER OR SUBSCRIBER OR BUYER OR CUSTOMER OR CONSUMER OR
                   REQUESTER OR PURCHASER OR PLAYER OR OPERATOR OR CLIENT)
S19        30      S2:S3 AND S18
S20        22      S19 NOT S9
S21         4      S20 AND AC=US/PR AND AY=(1970:2001)/PR
S22         5      S20 AND AC=US AND AY=1970:2001
S23         5      S20 AND AC=US AND AY=(1970:2001)/PR
S24        11      S20 AND PY=1970:2001
S25        13      S21:S24
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14/5/2   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04812512   **Image available**
COMMUNICATION SERVER SYSTEM

PUB. NO.:   07-105112 [JP 7105112 A]
PUBLISHED: April 21, 1995 (**19950421**)
INVENTOR(s):   UCHIUMI AKIHIRO
APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   05-250358 [JP 93250358]
FILED: October 06, 1993 (19931006)
INTL CLASS: [6] **G06F-013/00** ; H04L-012/54; H04L-012/58; H04L-029/08
JAPIO CLASS: 45.2 (INFORMATION PROCESSING -- Memory Units); 44.3
               (COMMUNICATION -- Telegraphy)
JAPIO KEYWORD:R131 (INFORMATION PROCESSING -- Microcomputers &
               Microprocessers)

                              ABSTRACT
PURPOSE: To maintain the instantaneousness in the **distribution** of a
received **document** to a client terminal in a server device.

CONSTITUTION: When no client identifier is inputted to a secondary address,
a past **transmitter** 's address in a **communication** **record** **file** is
retrieved (step S4-1) and the retrieval contents are compared (step S4-2)
with the transmitter's address (secondary address). When it is judged (step
S4-3 where a judgement result is YES)) that there is the same address with
the transmitter's address with which a communication was made in the past,
destination addresses (destination client terminal) in a **communication**
recording **file** group having the matching address are retrieved (step
S4-5), a distributing process is performed (steps S5-6 and S4-6a) by
regarding the **client** terminal which serves as a **destination** most
frequently among the **destination** **client** terminals as the **destination**
of the received document.

14/5/3   (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04792598   **Image available**
FORM OVERLAY DATA GENERATING DEVICE

PUB. NO.:   07-085198 [JP 7085198 A]
PUBLISHED: March 31, 1995 (**19950331**)
INVENTOR(s):   ETSUKI HIROTO
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   05-252554 [JP 93252554]
FILED: September 14, 1993 (19930914)
INTL CLASS: [6] **G06F-019/00** ; **G06F-003/12**
JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications); 45.3
               (INFORMATION PROCESSING -- Input Output Units)
JAPIO KEYWORD:R060 (MACHINERY -- Automatic Design); R139 (INFORMATION
               PROCESSING -- Word Processors)

                              ABSTRACT
PURPOSE: To easily generate form overlay data with high quality even by a
general user when the form overlay data are generated.

CONSTITUTION: A slip design means 1 executes plural programs such as a
program for wordprocessor and a CAD program or the like and the **user**
allows the slip design **means** 1 to execute a **preferred** program and

generates an image of a fixed part of a slip on a screen of a CRT 10 in an interactive way. When form overlay data are generated, the user commands **print** of the **image** of the fixed part to the slip design means 1 and the slip design means 1 receiving the command generates and output the print data. A form overlay data conversion means 3 generates form overlay data based on the print data outputted from the slip design means 1 and stores the data to a form overlay data storage section 4.

14/5/4   (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04360627   **Image available**
DOCUMENT PREPARING DEVICE

PUB. NO.:   06-004527 [JP 6004527 A]
PUBLISHED: January 14, 1994 (**19940114**)
INVENTOR(s):   AOSHIMA YOSHINARI
APPLICANT(s):   HITACHI MAXELL LTD [000581] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   04-156906 [JP 92156906]
FILED: June 16, 1992 (19920616)
INTL CLASS: [5] **G06F-015/20** ; **G06F-015/20** ; **G06F-012/00** ; **G06F-015/42**

JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications); 28.2
                (SANITATION -- Medical); 45.2 (INFORMATION PROCESSING --
                Memory Units)
JAPIO KEYWORD: R131 (INFORMATION PROCESSING -- Microcomputers &
                Microprocessers); R139 (INFORMATION PROCESSING -- Word
                Processors)
JOURNAL: Section: P, Section No. 1724, Vol. 18, No. 200, Pg. 95, April
                07, 1994 (19940407)

                          ABSTRACT
PURPOSE: To use the document information produced by another **person** in a **preferable** layout of a **user** by providing a **means** which edits the document having a routine layout.

CONSTITUTION: One of those layout information stored in a storage 23 is selected and controlled by a layout information control means 16. Meanwhile, the document information is read out of the storage 23 and **sent** to a **document** information control means 12. A document display means 9 receives the document information from the means 12 and also receives the layout information from the means 16. Then, the means 9 decides the layout and the display contents of each item and outputs them to a screen display device 24. The displayed document is edited by a document information. editing means 13 and given to the means 12. The means 12 gives the document information to the means 9. The means 9 does not change the layout and changes only the display contents to display them on the device 24 again. The layout is changed by a layout information editing means 17.

14/5/6   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

016926434   **Image available**
WPI Acc No: 2005-250744/200526
Related WPI Acc No: 2001-463346
XRPX Acc No: N05-206187
  Events relaying method in electronic mail system, involves installing relay application program by changing creator-type of all application programs and providing user accessibility to selection application program
Patent Assignee: APPLE COMPUTER INC (APPY)

Inventor: AKHOND H D; KAMINAR J P; SCOWN G G
Number of Countries: 001   Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 6871349   B1   20050322   US 96613186   A   19960308   200526   B
                               US 2000676098   A   20000929

Priority Applications (No Type Date): US 96613186 A 19960308; US 2000676098
   A 20000929
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 6871349   B1   19 G06F-009/46   Cont of application US 96613186

Abstract (Basic): US 6871349 B1
       NOVELTY - An event intercepted with a relay application program, is
   forwarded to a preferred processing application program, using a relay
   application program. The relay application program is installed by
   changing the creator-type of all application programs, launching the
   program for predetermined time and providing **user** accessibility to a
   selection application program for selecting the **preferred**
   application program.
       DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
   following:
       (1) computer system for relaying events; and
       (2) computer readable storage medium storing events relaying
   program.
       USE - For relaying events using application program, in electronic
   mail system with **message** **forwarding**, responding, opening and
   printing functions.
       ADVANTAGE - The events can be forwarded with an object created by a
   dedicated creator application to preferred processing application, such
   that desired events can be processed by the preferred application
   program, by launching the relay application program conveniently. The
   user is enabled to read or process the messages using a preferred and
   comfortable application.
       DESCRIPTION OF DRAWING(S) - The figure shows the flowchart
   explaining the installation process of relay application program.
       pp; 19 DwgNo 6/11
Title Terms: EVENT; RELAY; METHOD; ELECTRONIC; MAIL; SYSTEM; INSTALLATION;
   RELAY; APPLY; PROGRAM; CHANGE; CREATION; TYPE; APPLY; PROGRAM; USER;
   ACCESS; SELECT; APPLY; PROGRAM
Derwent Class: T01
International Patent Class (Main): **G06F-009/46**
File Segment: EPI

 14/5/7   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015838726   **Image available**
WPI Acc No: 2003-900930/200382
XRPX Acc No: N03-719309
   Data distribution **display method in digital** image **leasing system,**
   involves transmitting **data related to user preferences to remote**
   display device along with display control parameter, to display received
   data
Patent Assignee: BOYD D W (BOYD-I)
Inventor: BOYD D W
Number of Countries: 001   Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20030206194 A1   20031106 US 2001997520   A   20011128   200382   B

Priority Applications (No Type Date): US 2001997520 A 20011128

Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20030206194 A1   17 G09G-005/00

Abstract (Basic): US 20030206194 A1
        NOVELTY - A data is selected by a host server (120) in response to
    selection of digital image containing public service **message**
    preference by **user**, and is **transmitted** to remote display device
    (160) along with a display control parameter. The received data is
    displayed by the display device based on the display control parameter.
        DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for
    digital image leasing system.
        USE - For distributing/displaying data related to user preferences
    such as public service message, political/commercial nature image and
    advertisements, to user at places in public venues through wide area
    network/ local area network (WAN/LAN) and public switched telephone
    network (PSTN) in digital image leasing system (DILS).
        ADVANTAGE - The data is distributed/displayed easily, flexibly and
    reliably at high quality, without the necessity of using posters and
    placards.
        DESCRIPTION OF DRAWING(S) - The figure shows a schematic view of
    the digital image leasing system.
        DILS (100)
        host server (120)
        client database (122)
        image database (124)
        display device (160)
        WAN/LAN (170)
        remote display device (400)
        pp; 17 DwgNo 1/8
Title Terms: DATA; DISTRIBUTE; DISPLAY; METHOD; DIGITAL; IMAGE; LEASE;
    SYSTEM; TRANSMIT; DATA; RELATED; USER; REMOTE; DISPLAY; DEVICE; DISPLAY;
    CONTROL; PARAMETER; DISPLAY; RECEIVE; DATA
Derwent Class: P85; T01
International Patent Class (Main): G09G-005/00
International Patent Class (Additional): **G06F-015/16**
File Segment: EPI; EngPI

 14/5/8   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015594378   **Image available**
WPI Acc No: 2003-656533/200362
XRPX Acc No: N03-522960
    Operator preference **application** method **for** picture **archiving and
    communication system, involves searching and retrieving partially
    preprocessed image data preprocessing function preference based on
    operator identification**
Patent Assignee: GENERAL ELECTRIC CO (GENE)
Inventor: MCKONE D; PATEL M
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 6584461   B1   20030624 US 99473637   A   19991228 200362 B

Priority Applications (No Type Date): US 99473637 A 19991228
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6584461   B1   11 G06F-017/30

Abstract (Basic): US 6584461 B1
        NOVELTY - An identification of an operator at the display
    workstations (112-116) is determined. The operator preferences (118)

including the partially preprocessed raw image data preprocessing
function preferences are searched from a database (110) based on the
operator identification. The operator preferences are retrieved and
applied to the partially preprocessed image data.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
following:
        (1) an image display workstation;
        (2) a medical data network.
        USE - For **picture** archiving and **communications** (PACS) system
connected to medical diagnostic imaging devices for health-care
applications such distributed remote examination and diagnosis.
        ADVANTAGE - Provides much more extensive and detailed image
modification possibilities to the display workstation operator, thereby
removing initial image preprocessing decisions imposed upon all
subsequent viewers of the image. The doctors and technicians can thus
perform custom manipulation of the raw image data as an additional aid
in diagnosis.
        DESCRIPTION OF DRAWING(S) - The figure shows the high level block
diagram of the PACS system.
        database (110)
        display workstations (112-116)
        operator preferences (118)
        pp; 11 DwgNo 1/6
Title Terms: OPERATE; PREFER; APPLY; METHOD; PICTURE; COMMUNICATE; SYSTEM;
    SEARCH; RETRIEVAL; IMAGE; DATA; FUNCTION; PREFER; BASED; OPERATE;
    IDENTIFY
Derwent Class: S05; T01
International Patent Class (Main): **G06F-017/30**
File Segment: EPI

 14/5/12   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014796659   **Image available**
WPI Acc No: 2002-617365/200266
XRPX Acc No: N02-488564
    **Automatic user preference detecting system for music distribution system,
    executes program to read preference music file stored for each user to
    determine which music file is to be selected and** distributed **to user**
Patent Assignee: INTEL CORP (ITLC)
Inventor: BRIGHT M A; HUNT P J
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020078056 A1   20020620 US 2000741600 A   20001219   200266 · B

Priority Applications (No Type Date): US 2000741600 A 20001219
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20020078056 A1   19 G06F-007/00

Abstract (Basic): US 20020078056 A1
        NOVELTY - An access device accesses attribute information of music
    files distributed to a user (100) by a music **file distribution**
source. A database (130) stores a preference file for each user to
determine which music **file** is to be selected and **distributed** to the
user. A program is used to read the stored preference file, based on
the user's responses to play of the music files.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
following:
        (1) Automatic **user   preference** detection **method** ; and
        (2) User preference detection program.
        USE - For automatic detection of user preferences for music

distribution system.
    ADVANTAGE - Automatically determines music preferences of a user
who downloads streaming music data through Internet, efficiently.
    DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of
the automatic user preference detection system.
    User (100)
    Database (130)
    pp; 19 DwgNo 1/4
Title Terms: AUTOMATIC; USER; PREFER; DETECT; SYSTEM; MUSIC; DISTRIBUTE;
  SYSTEM; EXECUTE; PROGRAM; READ; PREFER; MUSIC; FILE; STORAGE; USER;
  DETERMINE; MUSIC; FILE; SELECT; DISTRIBUTE; USER
Derwent Class: T01
International Patent Class (Main): **G06F-007/00**
File Segment: EPI

 14/5/13   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014229941   **Image available**
WPI Acc No: 2002-050639/ **200207**
XRPX Acc No: N02-037398
  **Customized digital printing services provision method using Internet,
  involves** delivering   photo **product to recipients according to selected
  photo product option**
Patent Assignee: EASTMAN KODAK CO (EAST); PARULSKI K A (PARU-I)
Inventor: PARULSKI K A
Number of Countries: 028 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1158767	A1	20011128	EP 2001201711	A	20010510	200207	B
JP 2002092501	A	20020329	JP 2001152431	A	20010522	200238	
US 6915273	B1	20050705	US 2000576288	A	20000523	200544	
US 20050182649	A1	20050818	US 2000576288	A	20000523	200555	
			US 200581131	A	20050316		

Priority Applications (No Type Date): US 2000576288 A 20000523; US
  200581131 A 20050316
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1158767	A1	E	19	H04N-001/32	

    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI TR

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002092501	A		18	G06F-017/60	
US 6915273	B1			G06F-017/60	
US 20050182649	A1			G06F-017/60	Cont of application US 2000576288
					Cont of patent US 6915273

Abstract (Basic): EP 1158767 A1
    NOVELTY - A group of digital images and a payment identifier
specifying a payment account to be debited to pay for a selected **photo
product** are **submitted** by the user, over the network. A service
account data including photo product information, is established. The
different groups of digital **images** are **printed** using the selected
option and the **photo** product is **delivered** to designated recipients.
    USE - For providing customized photo products using Internet or
other electronic network.
    ADVANTAGE - The customized digital **printing** service provides
digital **photo** product service **options** , thereby allowing **customer**
to select **preferred** service **options** .
    DESCRIPTION OF DRAWING(S) - The figure shows the flow diagram of
typical transaction for providing customized photo product over the
network.
    pp; 19 DwgNo 2/7

Title Terms: CUSTOMISATION; DIGITAL; PRINT; SERVICE; PROVISION; METHOD; DELIVER; PHOTO; PRODUCT; RECIPIENT; ACCORD; SELECT; PHOTO; PRODUCT; OPTION
Derwent Class: P82; T01; T04; T05
International Patent Class (Main): **G06F-017/60** ; H04N-001/32
International Patent Class (Additional): G03B-027/46; **G06F-003/12**
File Segment: EPI; EngPI

14/5/14   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014012606   **Image available**
WPI Acc No: 2001-496820/ **200154**
XRPX Acc No: N01-368136
   Releasing delivery of product involves exchanging data files between user and central computers for selection of information data files and updating memory files
Patent Assignee: NETRECORD-Z AG (NETR-N)
Inventor: NEUHAUS S
Number of Countries: 094   Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200153968	A2	20010726	WO 2001EP676	A	20010122	200154	B
DE 10002652	A1	20010802	DE 1002652	A	20000121	200154	
AU 200137330	A	20010731	AU 200137330	A	20010122	200171	

Priority Applications (No Type Date): DE 1002652 A 20000121
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200153968	A2	G	20	G06F-017/00	

   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

| DE 10002652 | A1 | | | G06F-017/60 | |
| AU 200137330 | A | | | G06F-017/00 | Based on patent WO 200153968 |

Abstract (Basic): WO 200153968 A2
   NOVELTY - The method involves user and central computers exchanging data, especially over the Internet. The central computer **transfers** at least one selected data **file** with a certain value to the user computer in response to a selection signal entered by the user. After the data file has been processed a memory value associated with the user computer and/or user in the central computer is updated. If a certain value is exceeded the product is released.
   DETAILED DESCRIPTION - The method involves a user computer and a central computer communicating for data exchange, especially over the Internet. The central computer **transfers** at least one selected data **file** with a certain value to the **user** computer in response to a **selection** signal **preferably** manually entered by the **user** to select at least one information data file from a number of data **files** for **transfer** to the central computer. After the data file has been processed a memory value associated with the user computer and/or user in the central computer is updated for the data file. If a certain memory value is exceeded the product is released for delivery.
   INDEPENDENT CLAIMS are also included for the following: a system for releasing the delivery of a product.
   USE - For releasing the delivery of a product.
   ADVANTAGE - Overcomes or minimizes certain disadvantages of conventional arrangements, provides universal user selection capability, imposes low requirements on the user's computer and/or

enables the release of product delivery without the user having to
provide critical statements or sensitive data, e.g. credit card number,
account number or similar.
    DESCRIPTION OF DRAWING(S) - The drawing shows a flow diagram
representation of a product releases process (Drawing includes
non-English text)
    pp; 20 DwgNo 2/2
Title Terms: RELEASE; DELIVER; PRODUCT; EXCHANGE; DATA; FILE; USER; CENTRAL
  ; COMPUTER; SELECT; INFORMATION; DATA; FILE; UPDATE; MEMORY; FILE
Derwent Class: T01
International Patent Class (Main): **G06F-017/00 ; G06F-017/60**
File Segment: EPI

 14/5/15   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005. Thomson Derwent. All rts. reserv.

013499786   **Image available**
WPI Acc No: 2000-671727/ **200065**
XRPX Acc No: N00-497905
  **Telecommunication system e.g. for mobile phone with graphical voice
  response system, outputs signal to obtain voice menu file from third
  party source, when it is not associated locally**
Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)
Inventor: NARAYANASWAMI C
Number of Countries: 004 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6104790	A	20000815	US 99239852	A	19990129	200065	B
JP 2000224272	A	20000811	JP 200013725	A	20000124	200065	
KR 2000053543	A	20000825	KR 20002599	A	20000120	200121	
TW 445735	A	20010711	TW 99122755	A	19991223	200221	
KR 341981	B	20020626	KR 20002599	A	20000120	200282	
JP 3412591	B2	20030603	JP 200013725	A	20000124	200343	

Priority Applications (No Type Date): US 99239852 A 19990129
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6104790	A		15	H04M-011/00	
JP 2000224272	A		20	H04M-001/00	
KR 2000053543	A			H04M-001/26	
TW 445735	A			H04M-011/00	
KR 341981	B			H04M-001/26	Previous Publ. patent KR 2000053543
JP 3412591	B2		20	H04M-001/00	Previous Publ. patent JP 2000224272

Abstract (Basic): US 6104790 A
    NOVELTY - A sensor judges whether a voice menu **file** is associated
with **communication** device of called party. If voice menu file is not
available locally, a signal is output to obtain the menu **file** from
communication device of called party and a third party source. The
voice menu file is then displayed in an interactive display.
    DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
following:
    (a) method for establishing communication;
    (b) signal bearing medium
    USE - Telephone communication system employing graphical voice
response system. In e.g. cellular phones and internet phones.
    ADVANTAGE - **User** can quickly scan the new **options** since **the
most** current menu will be shown on the phone screen display and user
can merely look and click on the desired options. The changes in the
phone menu will be immediately evident to user and user can easily
adapt to the changes. The system is user friendly and user need not
remember the options in recorded phone menu or have to write them while
listening to them. By virtue of providing a graphical voice response

system, the time spent on phone calls can be reduced greatly. Offers
the ability to read information file from web. Hence provides the most
updated versions of phone menu to users.
DESCRIPTION OF DRAWING(S) - The figure shows the flowchart for
establishing communication.
pp; 15 DwgNo 2/9
Title Terms: TELECOMMUNICATION; SYSTEM; MOBILE; TELEPHONE; GRAPHICAL; VOICE
; RESPOND; SYSTEM; OUTPUT; SIGNAL; OBTAIN; VOICE; MENU; FILE; THIRD;
PARTY; SOURCE; ASSOCIATE; LOCAL
Derwent Class: T01; W01
International Patent Class (Main): H04M-001/00; H04M-001/26; H04M-011/00
International Patent Class (Additional): **G06F-003/00** ; H04M-001/53
File Segment: EPI

14/5/17   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012090053   **Image available**
WPI Acc No: 1998-506964/ **199843**
XRPX Acc No: N98-395164
**System requesting and receiving data file in one of many formats from
delivery site - provides information to identify and select optimum
delivery sites or servers from which to receive computer data specially
multi-media and type of information**
Patent Assignee: INTERVU INC (INTE-N); AKAMAI TECHNOLOGIES INC (AKAM-N)
Inventor: BROWNELL L J; COLBY K W; KENNER B; WEATHERSBY G P
Number of Countries: 081 Number of Patents: 007
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9840831	A1	19980917	WO 98US4976	A	19980313	199843	B
AU 9867021	A	19980929	AU 9867021	A	19980313	199906	
EP 966715	A1	19991229	EP 98909176	A	19980313	200005	
			WO 98US4976	A	19980313		
AU 720291	B	20000525	AU 9867021	A	19980313	200034	
JP 2001527668	W	20011225	JP 98539854	A	19980313	200204	
			WO 98US4976	A	19980313		
US 6421726	B1	20020716	US 9739086	A	19970314	200248	
			US 9839077	A	19980301		
CA 2284063	C	20021022	CA 2284063	A	19980313	200279	
			WO 98US4976	A	19980313		

Priority Applications (No Type Date): US 9739086 P 19970314; US 9839077 A
19980301
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 9840831   A1 E 54 G06F-017/30
Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GE HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
UG UZ VN YU ZW
Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GM GR IE
IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
AU 9867021   A   Based on patent WO 9840831
EP 966715   A1 E   Based on patent WO 9840831
Designated States (Regional): AT BE CH DE FR GB IT LI
AU 720291   B   G06F-017/30   Previous Publ. patent AU 9867021
Based on patent WO 9840831
JP 2001527668 W   53 G06F-012/00   Based on patent WO 9840831
US 6421726   B1   G06F-015/173 Provisional application US 9739086
CA 2284063   C E   G06F-017/30   Based on patent WO 9840831

Abstract (Basic): WO 9840831 A
The system has a content provider (22) coupled to the network

storing a data **file** . Two **delivery** sites (28 and 30) are connected
to the network, each storing the same data file as the content
provider. A **user** terminal is coupled to the network. A site
selection apparatus selects a **preferred** delivery site form all the
delivery sites on the network.
    A format selection apparatus selects a preferred format for the
data file. A down-loading apparatus down-loads the data file in the
preferred format from the preferred delivery site to the user terminal.
A database is in communication with the network. The selection
apparatus has a network testing apparatus for testing the network.
    USE - For allowing user to acquire network performance information.
    ADVANTAGE - Allows message traffic to be routed away from delivery
sites and text regions that are already overloaded that improves
throughput.
    Dwg.1/5
Title Terms: SYSTEM; REQUEST; RECEIVE; DATA; FILE; ONE; FORMAT; DELIVER;
  SITE; INFORMATION; IDENTIFY; SELECT; OPTIMUM; DELIVER; SITE; SERVE;
  RECEIVE; COMPUTER; DATA; MULTI; MEDIUM; TYPE; INFORMATION
Derwent Class: P86; T01; W01
International Patent Class (Main): **G06F-012/00** ; **G06F-015/173** ;
  G06F-017/30
International Patent Class (Additional): **G06F-009/46** ; **G06F-013/00** ;
  G06F-015/16 ; G10K-015/02; H04N-007/173
File Segment: EPI; EngPI

 14/5/18   **(Item 13 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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011614964   **Image available**
WPI Acc No: 1998-032092/ **199803**
Related WPI Acc No: 1999-228755
XRPX Acc No: N98-025852
  Transferring data to common destinations using common destination list -
  displaying list of potential file-system destinations to which file
  -system object is transferred , selecting potential destinations for
  display, based on frequency with which file-system destinations were
  specified in file -system transfers
Patent Assignee: MICROSOFT CORP (MICR-N)
Inventor: BELFIORE J D; CHEW C H; GUZAK C J; LEVIEN R A; MALAMUD M A
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5694563	A	19971202	US 94354586	A	19941213	199803	B
			US 95566884	A	19951116		

Priority Applications (No Type Date): US 94354586 A 19941213; US 95566884 A
  19951116
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5694563	A		24	G06F-015/00	Cont of application US 94354586

Abstract (Basic): US 5694563 A
    A user uses a software facility that is integrated into an
operating system to transfer source objects using a list of common
transfer destinations. By selecting a source object and issuing a
transfer command, the user causes the facility to display in
conjunction with the source object a list of common transfer
destinations - common destination list. When the user selects a
destination from the common destination list, the facility initiates a
transfer of the source object to the selected destination.
    The destinations contained in the common destination list are
customisable by the user in a straightforward manner. The facility
monitors object transfers that the user specifies using other

techniques, such as drag and drop, and prompts the **user** to automatically add **frequently** -used **destinations** to the common **destination** list.

ADVANTAGE - Allows manual customisation for object transfer using common destination list.

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File 275:Gale Group Computer DB(TM) 1983-2005/Sep 28
         (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Sep 29
         (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Sep 28
         (c) 2005 The Gale Group
File  16:Gale Group PROMT(R) 1990-2005/Sep 28
         (c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Sep 29
         (c)2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Sep 29
         (c) 2005 McGraw-Hill Co. Inc
File  15:ABI/Inform(R) 1971-2005/Sep 29
         (c) 2005 ProQuest Info&Learning
File 647:CMP  Computer Fulltext 1988-2005/Sep W2
         (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Sep W4
         (c) 2005 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2005/Sep 29
         (c) 2005 Dialog
File 369:New Scientist 1994-2005/Jun W4
         (c) 2005 Reed Business Information Ltd.
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 610:Business Wire 1999-2005/Sep 29
         (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Sep 29
         (c) 2005 PR Newswire Association Inc


Set      Items    Description
S1    15732391   DOCUMENT? ? OR ARTICLE? ? OR FILE? ? OR RECORD? ? OR MESSA-
                 GE? ? OR IMAGE? ? OR PHOTO? ? OR PHOTOGRAPH? ? OR PICTURE? ?
S2     1739648   S1(5N)(SUBMIT???? OR SUBMISSION OR DELIVER??? OR SEND??? OR
                 SENT OR TRANSFER???? OR POST??? OR UPLOAD??? OR PUBLISH??? OR
                 PRINT? ? OR PRINTED OR PRINTING OR CONVEY??? OR FORWARD??? OR
                 TRANSMISSION OR TRANSMIT? OR DISTRIBUT?)
S3      252020   S1(5N)(COMMUNICAT? OR RELAY??? OR DISPATCH???)
S4      160475   (FREQUENTLY OR REGULARLY OR COMMONLY OR FAVORITE OR PREFER-
                 ???? OR MOSTLY OR TYPICALLY OR ORDINARILY OR NORMALLY)(5N)(OP-
                 TION? ? OR CHOICE? ? OR SELECTION? ? OR METHOD? ? OR MEANS OR
                 DESTINATION? ? OR TARGET? ? OR INSTRUCTION? ?)
S5       11446   S4(10N)(PERSON OR INDIVIDUAL OR WORKER OR EMPLOYEE OR MEMB-
                 ER OR STUDENT OR SOMEONE OR SOMEBODY OR ANYONE OR ANYBODY OR -
                 USER OR SUBSCRIBER OR BUYER OR CUSTOMER OR CONSUMER OR REQUES-
                 TER OR PURCHASER OR PLAYER OR OPERATOR OR CLIENT)
S6         320   S2:S3(50N)S5
S7         247   S2:S3(50N)S5(50N)(INTERNET OR NETWORK OR WEB? ? OR WEBPAGE?
                 ? OR WEBSITE? ? OR SERVER? ? OR WEBSERVER? ?)
S8         116   RD (unique items)
S9       21364   S4(10N)(INTERFACE? ? OR GUI OR SCREEN? ? OR DISPLAY? ? OR -
                 PRESENT??? OR SELECT??? OR PICK??? OR CHOOS??? OR MENU? ? OR -
                 DIALOG()BOX? ? OR WINDOW? ? OR LIST? ? OR LISTING? ? OR TABLE?
                 ?)
S10         27   S8 AND S9
S11         25   S10 NOT PY=2002:2005
```

11/3,K/1   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02451412   SUPPLIER NUMBER: 67152844   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The Guided Tour of Windows Whistler Beta 1.(The Guided Tour of Windows
  Whistler Beta 1 - Get a good look at the next major version of Windows --
  the first one to finally merge Win9x with NT.)**
WinMag.com, NA
Nov 17, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 7715   LINE COUNT: 00582

TEXT:
      ...off. For the rest of us, while it's no longer possible to turn off
Web View on a folder-by-folder basis, we can turn it off globally. My
Pictures...

...and it also plugs into other digital media software, such as Windows
Movie Maker and **Windows** Media **Player** . Some of the new features, which
are **mostly** available as clickable **options** from the left-hand **Web** View
area, include Slideshow, a new Filmstrip view, **publish** to the **Web** , and
send   pictures via e-mail. The Filmstrip view is designed to let you cue
and review through...
...My Pictures to another level. There's only one catch. You really have to
have **Web** View turned on to take advantage of the new My Pictures. Since
many advanced users are likely to turn **Web** View off, it would be nice,
Microsoft, if we could turn it back on selectively...

11/3,K/2   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02347721   SUPPLIER NUMBER: 57442169   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The Linux Challenge : With promising vendor support and a range of options,
  will Linux replace Windows NT? We put them head-to-head to find
  out.(Industry Trend or Event)**
Rist, Oliver
Computer Shopper, 19, 12, 280
Dec, 1999
ISSN: 0886-0556   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 2930   LINE COUNT: 00230

...   open-source-development community has had more time to play around,
the tasks a Linux **server** can accomplish have multiplied. Apache's **Web**
server has been joined by the likes of Netscape and even Lotus Domino as
Linux- friendly...

...with NT, but it usually requires a third-party product simply because
Microsoft is a **favorite** hacker **target** .
      For **Windows   client** connectivity, Samba is a GNU-built module that
lets Linux **servers** emulate the file serving of both Windows NT and
NetWare **servers** . This means Linux can also be plugged into existing
networks as a shared- **file** repository or even a **print   server** .
      Spit and Polish
      So why hasn't Linux crashed the enterprise party for real? To...

11/3,K/3   (Item 3 from file: 275)

02337131   SUPPLIER NUMBER: 55878749   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Minimal training required for Windows 2000 variants.(versions of
  Microsoft's Windows 2000 Server network operating system)(Product
  Information)**
Yacono, John
Computer Reseller News, 80
Sept 27, 1999
ISSN: 0893-8377   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 982   LINE COUNT: 00085

        Moreover, the versions of **Windows** 2000 **Server** differ **mostly** in
their hardware support and **target** markets rather than their services and
user **interface** . With **Windows** 2000 **Server** under a reseller's belt,
the additional training required for Advanced **Server** and DataCenter
Server -which are targeted at lucrative line-of-business and E-commerce
applications-is negligible. And...

...versions, increasing Windows 2000's appeal for large enterprises.
        The base version of Windows 2000 **Server** is aimed at the **file /
print** , **Web** and entry-level applications **servers** found in virtually all
companies. The exception to the rule are very small businesses, which...

   11/3,K/4   (Item 4 from file: 275)

02306852   SUPPLIER NUMBER: 54946051   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Unified Messaging: Ready for Prime Time.(Technology Information)
Roselinsky, Milt
Telecommunications, 33, 6, 42
June, 1999
ISSN: 0278-4831   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2427   LINE COUNT: 00209

...   able to predetermine which messages they need to be notified about
immediately and can then **choose** a **preferred** **method** of notification:
message waiting light on an office phone; short message service delivered
to a...

...IP-based unified messaging architecture must have the following
characteristics:
        * Stateless voice and fax access **servers** that store minimal
configuration parameters locally. Advanced configuration, telephony user
interface menus and prompts, message store, and subscriber directory are
stored on remote **servers** . This enables economical maintenance and the
positioning of the voice **servers** in unmanned POPs distributed, throughout
the **network** .
        * A carrier-scale, **distributed** multimedia **message** store that is
24x7 reliable; scalable from 100K to 100M users; highly available with 99
...

...scale up to hundreds of millions of records.
        * Flexible, reliable unified notification services featuring
intelligent **user** -controlled filtering and easy configuration of
preferred notification **methods** . Notification types supported must
include message waiting indicator lights on office phones; **Web** -based "you

have mail" on the desktop; SMS through use of the SS7 **network** and
existing SMSCs; and various paging **network** interfaces.
    In addition, all components in a unified messaging architecture must
support standards-based operations...

 11/3,K/5   (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02032846   SUPPLIER NUMBER: 19032326   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The ActiveX files. (Microsoft's ActiveX technologies) (includes related
  articles on the differences between Java and ActiveX and ActiveX's core
  components) (Technology Information)
Grow, Kristine
INTERNETWORK, v8, n1, p36(4)
Jan, 1997
LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2975   LINE COUNT: 00248

...   which let users view non-HTML documents such as Microsoft Word or
Excel through a **Web** browser.
    * ActiveX scripting, which controls the behavior of ActiveX Controls
and Java applets. ActiveX scripting...

...the hot button activates correctly.
    ActiveX Server Technologies
    The ActiveX server technologies run on a **Web**   **server** . They
include:
    * OLE services, which enable non-HTML files stored on the **server** tO
appear to the end user as ActiveX **documents** .
    * The **Distributed** Component Object Model program (DCOM), which
enables the **communication** of ActiveX controls and **documents** between the
 server and browser. While this technology holds a lot of promise, it is
only in its first iteration of its life cycle and is still relatively
untested.
    * The **Internet   Server** Application Programming Interface (ISAPI)
and ActiveX **server** scripts. ISAPI is a scripting language that provides
access to **server** functions or databases for transactions or other tasks.
For example, an ISAPI script can access an SQL database to find a
particular **user** 's **preferred** stock **options** or travel **destinations** ,
and send only those options to the browser for **display** .
    The Active Platform
    ActiveX is part of Microsoft's Active Platform, a platform that
enables...

 11/3,K/6   (Item 6 from file: 275)
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02028954   SUPPLIER NUMBER: 19068129   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet Update--Lots For Programmers.
Newsbytes, pNEW01290008
Jan 29, 1997
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 79   LINE COUNT: 00010

TEXT:
    ...has information that will probably satisfy any programmer. You can

find links to: a wide **selection** of FAQ (**frequently** asked questions)
documents from Usenet programming groups and **user** groups; resources about
programming languages; links to developers, compilers, and translators;
major programming **File Transfer** Protocol (FTP) sites; general **Web**
sites; and more. There are over 1,650 links here and they are all well
organized and uncluttered with the absence of fancy graphics. World Wide
Web : http://www.utu.fi/~sisasa/oasis

11/3,K/7 **(Item 7 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01957847 SUPPLIER NUMBER: 18373776 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Upgrading Win 95 network security. (Microsoft's Windows 95 Service pack 1
product update) (Software Review)(Evaluation)
Green, Terence
PC User, n281, p55(2)
April 7, 1996
DOCUMENT TYPE: Evaluation ISSN: 0263-5720 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1487 LINE COUNT: 00117

... was the possibility that a Windows 95 user might inadvertently
delete files on the Unix **server** .
One way around all of these problems, in the absence of Service Pack
1, is for the **network** administrator to disable Windows 95 peer-sharing
services and make all Windows 95 clients log onto a proper **server**
instead, thereby enforcing **server** -based security. The peer-sharing
services in Windows 95 are useful when you know your...

...allowed to fiddle with them.
Windows 95's ability to present itself as a NetWare **file** or **print**
server to NetWare clients -- by making advisory broadcasts -- is useful,
but has to be treated with...

...95 work-station in this mode to adversely affect the operation of a real
NetWare **server** if the Windows 95 PC happens to have the same computer
name as the NetWare **server** .
For basic **file** and **print** security any **network server** will
provide better data security than **Windows** 95, but **Windows** NT is
Microsoft's **preferred option** as it includes provision for **client**
management of **Windows** 95 workstations through System Policies (Windows NT
4.0, below).
Some of the fixes in...

11/3,K/8 **(Item 8 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01915046 SUPPLIER NUMBER: 17971565 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Making NetWare palatable. (customization of menus) (Technology
Tutorial)(Tutorial)
Held, Gilbert
LAN Magazine, v11, n3, p95(4)
March, 1996
DOCUMENT TYPE: Tutorial ISSN: 1069-5621 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3262 LINE COUNT: 00265

...   concerning the creation of customized menus to assist workstation
users performing both local computer and **network** -related operations.
Although there are a few quirks you have to consider when developing menu
script files, their use via **MENU** or NMENU can boost **user** productivity.
By placing **commonly** used commands into simple **menu** **choices** and
tailoring the **menu** to **user** requirements, you can boost **user**
productivity while generating professional-looking menus.
      EXAMPLE 1--THE MANU SCRIPT FILE FORMAT
  % <Menu title...

...Management
            session
   2. File Management
            filer
   3. Volume Information
            volinfo
   4. System Configuration
            syscon
   5. **File   Server** Monitoring
            fconsole
   6. **Print** Queue Management
            pconsole
   7. Print Job Configurations
            printcon
   8. Printer Definitions
            printdef
   9. Logout
            !logout...

   11/3,K/9   (Item 9 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01666179   SUPPLIER NUMBER: 15055568   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Far and wide with NT. (use of Windows NT on enterprise networks)
Chacon, Michael; King, Claude
LAN Magazine, v9, n3, p61(5)
March, 1994
ISSN: 0898-0012   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3328   LINE COUNT: 00274

...   on the host systems. Also, the clients can use standard TCP tools,
such as the **File   Transfer** Protocol (FTP), to **transfer   files** from
the host to other systems. In addition, various third-party TCP/IP products
can provide **Network** File Services (NFS), X Window, and other TCP-based
support.
      In addition to these two...

...by using Microsoft's APIs: Windows Sockets, Remote Procedure Calls
(RPCs), and named pipes support **client** - **server** development connectivity.
      Windows Sockets is Microsoft's **preferred   method** for developing
enterprise applications, and the company is mounting a strong campaign for
TCP/IP...

   11/3,K/10   (Item 10 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01628699   SUPPLIER NUMBER: 14483182   (USE FORMAT 7 OR 9 FOR FULL TEXT)
First direct desktop interface to Sprint fax service.
Emigh, Jacqueline
Newsbytes, NEW08110012
August 11, 1993
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 593   LINE COUNT: 00047

...   go to 100 different places," he explained.
     Up to now, SprintFAX customers have needed to **transmit** the **document**
, along with **user** password and a **list** of **destinations** , to Sprint, he
said. **Typically** , users have conveyed this information by fax machine or
traditional postal service.
     FAXcilitate, on the...

...a previously prepared list of destinations, he said. Finally, the user
clicks on "Broadcast." The **document** and destinations are then
automatically **sent** to the SprintFAX broadcast **network** .
     Also in FAXcilitate, the user can create broadcast lists and specify
whether the broadcast will...

11/3,K/11   (Item 11 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01598206   SUPPLIER NUMBER: 13730292   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Increased security makes file servers a safe haven for users. (Security)
  (Software Review) (Network Operating Systems)(includes related article on
  Mac security in industry-standard network operating systems) (Evaluation)
Oski, Jonathan A.
MacWEEK, v7, n19, p42(2)
May 10, 1993
DOCUMENT TYPE: Evaluation   ISSN: 0892-8118   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1368   LINE COUNT: 00108

...   from specific nodes. All of the primarily PC NOSes (Vines, NetWare,
IBM Corp.'s LAN **Server** and Microsoft Corp.'s LAN Manager) let you
restrict time-of-day access and specify...

...0.1 offers a unique NOS feature - the ability to disable the automatic
log-on **option** of the AppleShare **client** . **Normally** , you can **select** an
 option in the AppleShare **Chooser** document that will automatically log
you onto specific **server** volumes whenever you start your Mac. While this
can eliminate a step for you, it can also lead to unchallenged access to a
server .
     Overall, the PC-based products let you impose more restrictions on
nonMac clients because they must execute vendor-specific applications to
access the **network** . Since Mac access is granted - at least for **file** and
 print services - by using standard Apple system software, there's less
control over these clients.
     User accounts are notable in their relationship to the **network** 's
directory services. For most systems, separate user accounts must be
created on each server...

11/3,K/12   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02254294   Supplier Number: 58114041 (USE FORMAT 7 FOR FULLTEXT)
Webley Systems, Inc. Launches Virtual Communications Assistant.
PR Newswire, p8404
Dec 9, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 407

...   wherever you are."
     Subscribers receive a personal toll-free telephone number and a
secure personal **Web** site, making them accessible anywhere. Calls are
answered by "Webley," the voice of an English...

...the subscriber, who can choose to either take the call, or have Webley
take a **message** .
     Messages can be **transmitted** by pager, e-mail, fax or voice mail.
The **user** can **select** the **preferred** **method** for receiving messages.
Webley can also place calls, receive faxes (to be viewed over the **Internet**
) or read e-mail messages over the phone.
     Subscribers can listen to their e-mail...
...Webley's text to voice feature, and can dictate a reply to an e-mail
message to be **transmitted** over the **Internet** .
     Webley's call waiting feature whispers the name of the caller on
hold, and the system also serves as a fax mailbox, giving subscribers the
ability to receive and **forward** faxes, **send** **messages** to e-mail or
forward them to any fax machine in the world.
     Webley subscribers also have the ability to...

11/3,K/13   (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02249102   Supplier Number: 57990636 (USE FORMAT 7 FOR FULLTEXT)
Corel Announces Corel PHOTO-PAINT 9 Digital Camera Edition: The latest
  version of Corel's award-winning image-editing application is ideal for
  digital photography enthusiasts.
Business Wire, p0273
Dec 6, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 951

...   on-screen videos
     or images such as the active window, the active client, the full
     screen or a **user** -defined area. Users can customize hot keys,
     preference settings and file **destination** , name or type.
     - Adobe(r) Acrobat(r) Reader 4.0: Adobe Acrobat Reader lets users...

...help users enhance their work.
     Corel PHOTO-PAINT 9 Digital Camera Edition also offers exciting
Internet (2) features and capabilities. A **Web** Catalogue Builder lets
users generate a page of thumbnail **images** to **post** to the **Web** with a
link to an enlarged version of each image. When the Web Catalogue Builder
...

11/3,K/14   (Item 3 from file: 621)

01775078   Supplier Number: 53407998   (USE FORMAT 7 FOR FULLTEXT)
G & A Imaging Selected by HP.
Business Wire, p1227
Dec 16, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 708

...   VP Business Development, G & A Imaging. "We're pleased to partner
with HP to offer **image** management solutions that **deliver** improved
functionality and increased productivity to both home and business users."
     PhotoRecall HP Special Edition...

...format and use them in printing projects.
     PhotoRecall Deluxe, recipient of the PCPhoto Editor's **Choice** Award,
is the **preferred** image management software of today's computer **user** .
PhotoRecall Deluxe **displays** images in a selection of attractive photo
album styles, similar to the traditional hard-copy...

...PC; organize images in a customized database; load images from digital
cameras and scanners; create **web** pages; and run instant slide shows.
PhotoRecall Deluxe helps users make the most of their photos, clipart and
graphics. With PhotoRecall Deluxe, users can enhance **images** ; **distribute**
albums by e-mail or on diskette and CD-ROM; create web pages; and add...

11/3,K/15   (Item 1 from file: 636)

03002002   Supplier Number: 46122726   (USE FORMAT 7 FOR FULLTEXT)
GPT: GPT Communication Systems Limited launches the Flexible Office
M2 Presswire, pN/A
Feb 5, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 653

...   Location Independence - Direct dial phone numbers are used as
personal identities by the Intelligent Telephony **Server** to provide an
efficient and managed telephone service for Location Independent Working
     *Fax Message Manager...

...mail system provides a list of incoming messages for selection and for
the creation and **sending** of new **messages**
     *Call Routing Control - On registration, calls will default to the
user 's last location for telephone and fax call routing. Other **frequently**
used locations are **presented** as **options**
     Other elements of the Flexible Office include PC-based
videoconferencing and ISDN data connectivity.
     GPT Communication Systems Limited, the joint Siemens and GPT company,
is the UK's leading **network** independent supplier of user-to-user business
communication solutions. The company is headquartered in Luton...

11/3,K/16   (Item 2 from file: 636)

02786245   Supplier Number: 45653149   (USE FORMAT 7 FOR FULLTEXT)
C2C SYSTEMS LAUNCHES NEW GATEWAY TO UK PAGER AND GSM NETWORKS
M2 Presswire, pN/A
July 5, 1995
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 624

...   of the pager message simply selects the individual addressee from
the appropriate list, types the **message** and **sends** it to the addressee's
Pager mailbox. From that moment onwards, Pager Gateway carries out the rest
of the operation automatically by dialling up the appropriate pager
network and **sending** the reformatted **message** to the correct pager
company. Pager Gateway propagates pager addresses throughout the mail
network by normal mail address synchronisation, enabling all mail users to
access the same lists.
      Message...

...Pager Gateway is the ability to use preformed messages - for example,
Vodapage offer a comprehensive **selection** of **commonly** used text messages
which can be accessed by the **user** entering a two digit code into the
message field of the Pager Gateway form. A further useful feature prevents
the **sender** entering a **message** which is too lengthy to be readable by
pagers, which usually have a alphanumeric character...

11/3,K/17   (Item 3 from file: 636)

02152770   Supplier Number: 44029831   (USE FORMAT 7 FOR FULLTEXT)
First Direct Desktop Interface To Sprint Fax Service 08/11/93
Newsbytes, pN/A
August 11, 1993
Language: English   Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 546

...   go to 100 different places," he explained.
      Up to now, SprintFAX customers have needed to **transmit** the **document**
, along with **user** password and a **list** of **destinations** , to Sprint, he
said. **Typically** , users have conveyed this information by fax machine or
traditional postal service.
      FAXcilitate, on the...

...a previously prepared list of destinations, he said. Finally, the user
clicks on "Broadcast." The **document** and destinations are then
automatically **sent** to the SprintFAX broadcast **network** .
      Also in FAXcilitate, the user can create broadcast lists and specify
whether the broadcast will...

11/3,K/18   (Item 1 from file: 160)

01878486

AT&T Tandem sign ISDN interface pact
Network World   February 29, 1988   p. 2,6

...be able to identify the caller before the phone is answered and call forth the **customer** account that **displays** seat preferences, supersaver mileage, and typical payment **method preferred** . According to J Frank, the Gartner Group's (Stamford, CT) program director for enterprise **network** strategies, ISDN may also broaden the use of electronic **document** interchange (EDI) and other intercompany **communications** .

11/3,K/19   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

10432335   SUPPLIER NUMBER: 21079636   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Intranets: virtual procedure manuals for the pathology lab.
Ruby, Stephen G.; Krempel, George
Medical Laboratory Observer, v30, n8, p65(10)
August, 1998
ISSN: 0580-7247   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 5091   LINE COUNT: 00421

...   using Microsoft Word for Windows (version 7.0 with the add-in Beta version of **Internet** assistant or Word 97). These editors allow generation of Intranet-ready documents in HTML format...

...use for end-users. Other programs are available for the creation of HTML documents, and **selection** is based on **user preference** and availability. If desired, dedicated HTML editors can be used.
      The word processing (HTML creation...

...commercial HTML browser. Many different HTML browsers are available, such as Netscape Navigator and MS **Internet** Explorer. Both of these programs are available to download from their respective **Web** sites. These programs allow users to navigate through the constructed hierarchy of the laboratory manuals, using simple "point and click" mouse movements and to download and **print documents** as necessary.
      This use of different software for document creation and viewing is an intentional...

11/3,K/20   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

07259147   SUPPLIER NUMBER: 15199265   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet interface - in your face. (Internet Provider industry offers online access services)
Krumenaker, Larry
Searcher, v2, n3, p40(10)
April, 1994
ISSN: 1070-4795   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 6360   LINE COUNT: 00524

...   and well publicized West Coast Provider. Main Menu [F] File Browser [G] Games Menu [I] **Internet** Services Menu [less than]M[greater than] Mail [N] News (USA Today, USENET, etc.) [C...

...S] Services Gateway [X] Experimental Services [B] Billing Status [?]

Help, Information and Talk to System **Operator** ESC Logout (**normally**
exits a **menu**) Your **Choice** ?
        "I" pulls up the **Internet** Services **menu** : **Internet** **Menu** [C]
Chat (New Menu for IRC and Talk) [F] FTP-- **File** **Transfer** Protocol [I]
Information Services (Gopher, WWW, Hytelnet, Knowbot, etc.) [M]
MUDs--Multi-User Dungeon/Dimension/Dialog [less than]L[greater than]
Login-- **Internet** Terminal Access (Telnet) [less than]3[greater than]
tn3270-- **Internet** Terminal Access to an IBM mainframe [less than]P[greater
than] Finger-- **Internet** User Profile Lister [less than]T[greater than]
Talk to Another Member or to the **Internet** (Moving to Chat Menu) [U]
Internet Utilities (nslookup, ping, traceroute, whois) [?] Help on the
Internet **Menu** ESC Logout (**normally** exits a **menu**) Your **Choice** ? i
        Another "I" reaches Information Services: Information Services **Menu**
[less than]G[greater than] Gopher Information System [less than]2[greater
than] Gopher to...

   11/3,K/21   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06505051   SUPPLIER NUMBER: 13828140   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Using gophers to burrow through the Internet. (On the Nets) (Column)
Notess, Greg R.
Online, v17, n3, p100(3)
May, 1993
DOCUMENT TYPE: Column   ISSN: 0146-5422   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2491   LINE COUNT: 00188

...   or transferred if it is binary. On the down side, some clients will
not successfully **transfer** the binary **files** , nor is this available from
the publicly accessible login (except to be viewed). Some Gophers make a
very different archie connection, merely using telnet to connect to the
nearest archie **server** . In this case, if you have an archie client or know
the nearest archie address...

...that electronic bookmarks be offered as well. The Gopher bookmark
feature presents a local client **user** with the chance to create his/her
own **menu** of **commonly** used **choices** from the total. Since some items
are buried deep in the menu structure, bookmarks present...

   11/3,K/22   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02241256 84987610
Two libraries, one direction
Susan H. Zappen
Bottom Line v9n2 PP: 21-24 1996
ISSN: 0888-045X JRNL CODE: BTTL
WORD COUNT: 2266

...TEXT: unique to the electronic version are very appealing. I am quoting
from the Project Muse **web** pages (http://muse.jhu.edu/information.html):

- Hypertext links between tables of contents, endnotes, and...

...Illustrations that are both larger than those in the print version and

often in color.

- **Option** to create "hot **lists** " of **frequently** used **files** .

- Ability to **print** out **individual** **articles** "on demand".

- Earlier availability than with the print version (as much as four weeks prior...

11/3,K/23 **(Item 1 from file: 647)**
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2005 CMP Media, LLC. All rts. reserv.

01200921 CMP ACCESSION NUMBER: CRN19990927S0063
Minimal training required for Windows 2000 variants
John Yacono
COMPUTER RESELLER NEWS, 1999, n 861, PG80
PUBLICATION DATE: 990927
JOURNAL CODE: CRN LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: CRN Test Center - Windows 2000 Beta
WORD COUNT: 895

Moreover, the versions of **Windows** 2000 **Server** differ **mostly** in their hardware support and **target** markets rather than their services and **user** **interface** . With **Windows** 2000 **Server** under a reseller's belt, the additional training required for Advanced **Server** and DataCenter **Server** -which are targeted at lucrative line-of-business and E-commerce applications-is negligible. And...

...versions, increasing Windows 2000's appeal for large enterprises.

The base version of Windows 2000 **Server** is aimed at the **file /** **print** , **Web** and entry-level applications **servers** found in virtually all companies. The exception to the rule are very small businesses, which ...

11/3,K/24 **(Item 1 from file: 610)**
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00583907 20010911254B6250 (USE FORMAT 7 FOR FULLTEXT)
America Online Offers 10 Harry Potter Fans the Chance to Win Private Hometown Movie Screening With 200 of Their Friends
Business Wire
Tuesday, September 11, 2001 09:06 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 877

...and John Williams is the composer.

"Harry Potter and the Sorcerer's Stone" will be **distributed** worldwide by Warner Bros. **Pictures** , an AOL Time Warner Company.

(1) No purchase necessary. For complete rules go to AOL...

...Harry Potter,
CompuServe Go Word: Harry Potter Contest or HarryPotter.com.

    About CompuServe
CompuServe, the **Internet** value leader and a wholly owned subsidiary of
AOL
Time Warner, Inc., provides access to...

...main menu with local news and personalized stock portfolios with
real time quotes, e-mail, **Internet** search, Instant Messaging, a wide
variety
of online shopping **options** , and **Member** Values, a **regularly** updated
list of
incredible savings and values exclusively for members.

    About America Online, Inc.

America Online, Inc...

 11/3,K/25   **(Item 1 from file: 613)**
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00683726 20011130SFF048   (USE FORMAT 7 FOR FULLTEXT)
Sun Microsystems, Inc.'s Sun Fire V880 and Sun Fire 280R
PR Newswire
Friday, November 30, 2001 22:00 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 473

TEXT:
...SUNW) today announced the record-setting price
performance of its new Sun Fire(TM) V880 **server** on Oracle's Applications
Standard Benchmark version 11i Sun's **servers** were able to serve more than
3,416 users at an average response time of 1.90 seconds, to achieve its
 record -setting results. **Delivering** the world-class results was an
8-way,
750 MHz Sun Fire V880 **server** priced at $119,995, which included 32 GB of
memory and twelve 36 GB hard drives. While the Sun Fire V880 was used as
the
database **server** , fourteen 2-way, 750 MHz Sun Fire 280Rs served as the
benchmark's application **servers** .
    Sun's benchmark results are the first to be published with the new
Oracle
Applications...

...increased
functionality over version 11.0. An online transaction processing
benchmark,
the test simulates realistic **customer** scenarios using a **selection** of
the most
 commonly used Oracle application modules: Oracle Financials (Payables,
Receivables, General Ledger, and Assets) and three application...
?

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| ((((((delivery <near> document*) <paragraph> (web-based or internet)))<in>metadata | |

☐ Check to search only within this results set

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» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select   Article Information

☐   1. **Adapting multimedia Internet content for universal access**
Mohan, R.; Smith, J.R.; Chung-Sheng Li;
Multimedia, IEEE Transactions on
Volume 1, Issue 1, March 1999 Page(s):104 - 114
Digital Object Identifier 10.1109/6046.748175

AbstractPlus | References | Full Text: PDF(964 KB)   IEEE JNL

☐   2. **An event-driven and ontology-based approach for the delivery and information extraction of e-mails**
Heng-Hsou Chang; Yau-Hwang Ko; Jang-Pong Hsu;
Multimedia Software Engineering, 2000. Proceedings. International Symposium on
11-13 Dec. 2000 Page(s):103 - 109
Digital Object Identifier 10.1109/MMSE.2000.897199

AbstractPlus | Full Text: PDF(804 KB)   IEEE CNF

☐   3. **An intelligent info-structure for composing and pushing personalised healthcare information over the Internet**
Syed Sibte Raza Abidi; Chong Yong Han; Samina Raza Abidi;
Computer-Based Medical Systems, 2001. CBMS 2001. Proceedings. 14th IEEE Symposium on
26-27 July 2001 Page(s):225 - 230
Digital Object Identifier 10.1109/CBMS.2001.941724

AbstractPlus | Full Text: PDF(368 KB)   IEEE CNF

☐   4. **WebCompanion: a friendly client-side Web prefetching agent**
Klemm, R.P.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 11, Issue 4, July-Aug. 1999 Page(s):577 - 594
Digital Object Identifier 10.1109/69.790809

AbstractPlus | References | Full Text: PDF(1300 KB)   IEEE JNL

☐   5. **Meta algorithms for hierarchical Web caches**
Laoutaris, N.; Syntila, S.; Stavrakakis, I.;
Performance, Computing, and Communications, 2004 IEEE International Conference on
2004 Page(s):445 - 452
Digital Object Identifier 10.1109/PCCC.2004.1395054

AbstractPlus | Full Text: PDF(953 KB)   IEEE CNF

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- Delete a search
- Run a search

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#3	((internet delivery service)<in>metadata)	0
#4	((internet and delivery and service)<in>metadata)	503
#5	((web-based <near> delivery)<in>metadata)	169
#6	((data <near> mining and web-based <near> delivery) <in>metadata)	3
#7	((data <near> mining and web-based <near> delivery) <in>metadata)	3
#8	((((delivery <near> document*) <paragraph> (web-based or internet)))<in>metadata)	53
#9	((((delivery <near> document*) <paragraph> (web-based or internet)))<in>metadata)	53

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documents ... desktop-to-fax, broadcast fax, and fax-to-fax (routed **over Internet**). ...
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bubl.ac.uk/link/d/document**delivery**.htm - 14k - <u>Cached</u> - <u>Similar pages</u>

Fax Server Software – Fax to Email Solutions - RightFax
Captaris RightFax - Fax Server and e-**Document Delivery** ... sizes to **deliver** application
and user-generated **documents** via fax, email or **over** the **internet**. ...
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DESCRIPTION:, "A Directory for **Document Delivery Services** and Users - Hundreds
of ...
www.itcompany.com/inforetriever/cir_dd.htm - 30k - <u>Cached</u> - <u>Similar pages</u>

Internet Document Access and **Delivery**
Document delivery over the **Internet** via MIME email can be accomplished today,
although manually. A paper **document** may be scanned, the resulting file then ...
archive.nlm.nih.gov/pubs/ docview/int-document/int-document.php - 44k -
<u>Cached</u> - <u>Similar pages</u>

Internet Glossary
Usually you connect to your **Internet service** provider through a modem. ... As of late
1996 the World Wide Web contains **over** 30000000 **documents**. ...
wings.avkids.com/SPIT/glossary.html - 26k - <u>Cached</u> - <u>Similar pages</u>

Communications Solutions (TM) Feature Article
... faxing with **delivery** of **documents over** the **Internet** as e-mail. ... Outsourcing to an
e-**document delivery service** bureau addresses this business need, ...
www.tmcnet.com/comsol/1001/1001cap.htm - 71k - <u>Cached</u> - <u>Similar pages</u>

Ordering Methods
... travels **over** the **Internet**. About **delivery** time outside of the US ... NTIS also offers its
customers a Rush **Service** option. Using RUSH **service**, orders ...
www.ntis.gov/help/ordermethods.asp?loc=7-4-0 - 14k - <u>Cached</u> - <u>Similar pages</u>

MacInTouch: timely news and tips about the Apple Macintosh
Mac **services** this week, they also silently canceled the 20% customer referral program
that ... Mac account inbox trashed on my home laptop **over** the weekend. ...
www.macintouch.com/index.shtml - <u>Similar pages</u>

Guidelines for the Use of the **Internet**
Guidelines for this application are included in this **document**. ... The capabilities of **Internet**
delivery of **services** will expand rapidly as the use of sound ...
www.ncda.org/about/polnet.html - 45k - <u>Cached</u> - <u>Similar pages</u>

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Relevance scale ☐ ▭ ▥ ▦ ▩

1 Demonstrations: EVIADA: ethnomusicological video for instruction and analysis digital archive   ▩
Jon W. Dunn, William G. Cowan
June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries**

Full text available: 📄 pdf(232.13 KB)   Additional Information: full citation, abstract, references, index terms

The field of ethnomusicology depends heavily on ethnographic research or "fieldwork" by researchers that often involves the capture and subsequent analysis of audio and video information, to help document and understand the musical practices of people all over the world. Ethnomusicologists have used a variety of recording technologies over the years to capture film and video, and much of this footage lies in researchers' offices and home basements. No systematic mechanism exists for preserving a ...

Keywords: annotation, ethnomusicology, metadata, music, video

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Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown   Relevance scale ☐ ▭ ▦ ▩ ▣

1 Computing curricula 2001   ▣
September 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: 📄 pdf(613.63 KB)   Additional Information: full citation, references, citings, index terms
                    📄 html(2.78 KB)

2 Level II technical support in a distributed computing environment   ▣
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available: 📄 pdf(5.73 MB)   Additional Information: full citation, references, index terms

3 Using the WWW as the delivery mechanism for interactive, visualization-based   ▣
instructional modules (report of the ITiCSE '97 working group on visualization)
Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Proulx, Jorma Tarhio
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Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Proulx, Jorma Tarhio
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